L Number	Hits	Search Text	DB	Time stamp
1	182	(717/100).CCLS.	USPAT;	2004/07/15 13:35
			EPO; JPO;	
			DERWENT; IBM TDB	
2	59	(717/101).CCLS.	USPAT;	2004/07/15 13:35
		(EPO; JPO;	2001,07,13 13.33
			DERWENT;	
			IBM_TDB	
3	98	(717/120).CCLS.	USPAT;	2004/07/15 13:36
			EPO; JPO; DERWENT;	
			IBM TDB	
4	230	(717/127).CCLS.	USPAT;	2004/07/15 13:36
			EPO; JPO;	
			DERWENT;	
_	100	(545 (404), 555 5	IBM_TDB	
5	193	(717/131).CCLS.	USPAT;	2004/07/15 13:36
			EPO; JPO; DERWENT;	
			IBM TDB	
6	1523	(707/100).CCLS.	USPAT;	2004/07/15 13:36
			EPO; JPO;	
		•	DERWENT;	
7	1041	(707 (100) GGI G	IBM_TDB	0001/05/15 10 05
'	1941	(707/102).CCLS.	USPAT; EPO; JPO;	2004/07/15 13:36
			DERWENT;	
			IBM TDB	
8	0	((717/100).CCLS.) and meta adj data and	USPAT;	2004/07/15 13:38
	A 11	data adj logic and runtime	EPO; JPO;	
			DERWENT;	
9	1	((717/101).CCLS.) and meta adj data and	IBM_TDB USPAT;	2004/07/15 13:39
	1	data adj logic and runtime	EPO; JPO;	2004/0//13 13.39
			DERWENT;	
			IBM_TDB	
10	0	((717/120).CCLS.) and meta adj data and	USPAT;	2004/07/15 13:40
		data adj logic and runtime and kernel and shell	EPO; JPO;	
		Shell	DERWENT; IBM TDB	
11	1	((717/101).CCLS.) and meta adj data and	USPAT;	2004/07/15 13:40
		data adj logic and runtime and kernel and	EPO; JPO;	
		shell	DERWENT;	
12	0	((717/127).CCLS.) and meta adj data and	IBM_TDB	0004/07/15 10 40
12		data adj logic and runtime and kernel and	USPAT; EPO; JPO;	2004/07/15 13:40
	113	shell	DERWENT;	
	2 1		IBM TDB	
13	0	((717/131).CCLS.) and meta adj data and	USPAT;	2004/07/15 13:40
		data adj logic and runtime and kernel and	EPO; JPO;	
		Shell	DERWENT; IBM TDB	
14	1	((707/100).CCLS.) and meta adj data and	USPAT;	2004/07/15 13:40
		data adj logic and runtime and kernel and	EPO; JPO;	2001,07,13 13.40
		shell	DERWENT;	
15	_	((707/102) CCIC) and make 11 1 1	IBM_TDB	2004/05/15 == ==
15	2	((707/102).CCLS.) and meta adj data and data adj logic and runtime and kernel and	USPAT; EPO; JPO;	2004/07/15 13:56
		shell	DERWENT;	
			IBM TDB	
16	0	meta adj data and data adj logic and	USPAT;	2004/07/15 13:41
		runtime and kernel and shell and	EPO; JPO;	
	211	metadatabase	DERWENT;	
17	29	meta adj data and data adj logic and	IBM_TDB USPAT;	2004/07/15 13:46
		runtime and kernel and shell and database	EPO; JPO;	2007/01/13 13:40
			DERWENT;	
			IBM_TDB	

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18	0	meta adj data adj definition and data adj logic and runtime and kernel and shell and database and execut\$5 and string and anode	USPAT; EPO; JPO; DERWENT;	2004/07/15 13:47
19	0	logic and runtime and kernel and shell and	IBM TDB USPAT; EPO; JPO;	2004/07/15 13:48
		database and execut\$5 and string	DERWENT; IBM TDB	1
20	0	meta adj data adj definition and data adj logic and runtime and kernel and shell and database and string	USPAT; EPO; JPO; DERWENT;	2004/07/15 13:48
21	27755664	meta adj data adj definition and data adj logic a	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/15 13:49
22	2	meta adj data adj definition and data adj logic	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/15 13:49
23	12	meta adj data adj definition	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/15 13:53
24	0	(meta adj data adj definition) and runtime adj kernel and application adj shell and string	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/15 13:51
25	0	(meta adj data adj definition) and runtime adj kernel	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/15 13:51
26	2	(meta adj data adj definition) and kernel	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/15 13:53
27	0	(meta adj data adj definition) and kernel and shell	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/15 13:53
28	0	(meta adj data adj definition) and shell	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/15 13:53
29	95	meta adj database	IBM_TDB USPAT; EPO; JPO; DERWENT; IBM TDB	2004/07/15 13:56
30	4	(meta adj database) and data adj definition	USPAT; EPO; JPO; DERWENT;	2004/07/15 13:58
31	0	(meta adj database) and meta adj data adj definition	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/15 13:58
33	0	meta adj data adj definition and data adj logic and database	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/15 13:59
34	38	meta adj data and data adj logic and database	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/07/15 13:59
35	29	(meta adj data and data adj logic and database) and kernel	IBM_TDB USPAT; EPO; JPO; DERWENT; IBM TDB	2004/07/15 13:59

36	29	, ,	USPAT;	2004/07/15 13:59
		database) and kernel) and shell	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
37	29	(((meta adj data and data adj logic and	USPAT;	2004/07/15 14:00
		database) and kernel) and shell) and	EPO; JPO;	
· ·		runtime	DERWENT;	
			IBM_TDB	
38	444491	((((meta adj data and data adj logic and	USPAT;	2004/07/15 14:00
		database) and kernel) and shell) and	EPO; JPO;	
		runtime) and data logic	DERWENT;	
			IBM_TDB	
39	29	((((meta adj data and data adj logic and	USPAT;	2004/07/15 14:00
		database) and kernel) and shell) and	EPO; JPO;	
		runtime) and data and logic	DERWENT;	
			IBM_TDB	
32	2	meta adj data adj definition adj storage	USPAT;	2004/07/15 14:09
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

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